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L1	10	storage and(program adj file) same content same select$4 and 709/2$$.ccls.	USPAT	OR	ON	2006/09/15 17:15
L2	1	storage and(program adj file) same content same select$4 same comment and content	USPAT	OR	ON	2006/09/15 17:16
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L4	7	@ad<"20001127" and (program adj file) same content and re$1name and (file adj creat$4)	USPAT	OR	ON	2006/09/15 17:20
L5	82	HASEGAWA-YUTAKA.in.	USPAT	OR	ON	2006/09/15 17:21
L6	82	HASEGAWA-YUTAKA.in. and 5	USPAT	OR	ON	2006/09/15 17:21
L7	0	HASEGAWA-YUTAKA.in. and 4	USPAT	OR	ON	2006/09/15 17:22
L8	0	NAKAMURA-AKITOSHI.in. and 4	USPAT	OR	ON	2006/09/15 17:22
L9	0	YAMAHA-CORPORATION .as. and 4	USPAT	OR	ON	2006/09/15 17:22
S500	205	storage and(program adj file) same content	USPAT	OR	ON	2006/02/05 16:00
S501	0	storage and(program adj file) same content and 709/ccls.	USPAT	OR	ON	2005/01/08 15:58
S502	37	storage and(program adj file) same content and 709/2$$.ccls.	USPAT	OR	ON	2005/01/08 15:58
S503	0	storage and(program adj file) same content and 709/2$$.ccls. same select$4	USPAT	OR	ON	2005/01/08 15:59
S504	47	storage and(program adj file) same content same select$4	USPAT	OR	ON	2005/01/08 15:59
S505	0	storage and(program adj file) same content same (select$4 adj information)	USPAT	OR	ON	2005/01/08 16:00
S506	0	storage and(program adj file) same content same select$4 and "709"". 2"$$.ccls.	USPAT	OR	ON	2005/01/08 16:00
S507	8	storage and(program adj file) same content same select$4 and 709/2$$.ccls.	USPAT	OR	ON	2005/01/08 16:00
S508	0	storage and(program adj file) same content same select$4 and 709/2$$.ccls. same section	USPAT	OR	ON	2005/01/08 16:00
S509	6	storage and(program adj file) same content same select$4 and 709/2$$.ccls. and section	USPAT	OR	ON	2005/01/08 16:09

S510	6	storage and(program adj file) same content same select$4 and 709/2$$.ccls. and section	USPAT	OR	ON	2005/07/21 11:41
S511	1	("5926624").PN.	USPAT	OR	OFF	2005/07/21 11:40
S512	0	storage and(program adj file) same content same select$4 and 709/2$$.ccls. and section and comment	USPAT	OR	ON	2005/07/21 11:41
S513	0	storage and(program adj file) same content same select$4 and 709/2$$.ccls. and comment	USPAT	OR	ON	2005/07/21 11:42
S514	5	storage and(program adj file) same content same select$4 and comment	USPAT	OR	ON	2005/07/21 11:42
S515	0	storage and(program adj file) same content same select$4 and (user adj comment)	USPAT	OR	ON	2005/07/21 11:42
S516	1	storage and(program adj file) same content same select$4 same comment	USPAT	OR	ON	2005/07/21 11:44
S517	1	storage and(program adj file) same content same select$4 same comment and content	USPAT	OR	ON	2005/07/21 11:44
S518	0	storage and(program adj file) same content same select$4 and 709/2$$.ccls. same section	USPAT	OR	ON	2005/07/21 13:23
S519	1	storage and(program adj file) same content same select$4 same comment	USPAT	OR	ON	2005/07/21 13:23
S520	47	storage and(program adj file) same content same select$4	USPAT	OR	ON	2005/07/21 13:23
S521	6	storage and(program adj file) same content same select$4 and 709/2$$.ccls. and section	USPAT	OR	ON	2005/07/21 13:23
S522	5	storage and(program adj file) same content same select$4 and comment	USPAT	OR	ON	2005/07/21 13:23
S523	5	storage and(program adj file) same content same select$4 and comment	USPAT	OR	ON	2005/07/21 13:23
S524	1	storage and(program adj file) same content same select$4 same comment	USPAT	OR	ON	2005/07/21 13:23
S525	8	storage and(program adj file) same content same select$4 and 709/2$$.ccls.	USPAT	OR	ON	2005/07/21 13:24

S52 6	47	storage and(program adj file) same content same select$4	USPAT	OR	ON	2005/07/21 13:24
S52 7	5	storage and(program adj file) same content same select$4 and comment	USPAT	OR	ON	2005/07/21 13:24
S52 8	0	("("5794217"|"5926624"|"6018765"|"6065056"|"6256554"|"6434621"|"6560651").PN.").PN.	USPAT	OR	OFF	2006/01/26 11:24
S52 9	7	("5794217"|"5926624"|"6018765"|"6065056"|"6256554"|"6434621"|"6560651").PN.	USPAT	OR	OFF	2006/01/26 16:02
S53 0	47	(illuminat$4 adj signal) same cable	USPAT	OR	OFF	2006/01/26 16:09
S53 1	0	(illuminat$4 adj signal) same (first and second near computer)	USPAT	OR	ON	2006/01/26 16:10
S53 2	8	(illuminat$4 adj signal) same (first and second same computer)	USPAT	OR	ON	2006/01/26 16:32
S53 3	0	(illuminat$4 adj signal) same (first and second same computer) same cable	USPAT	OR	ON	2006/01/26 16:10
S53 4	1	(illuminat$4 adj signal) same (first and second same computer) and cable	USPAT	OR	ON	2006/01/26 16:10
S53 5	1	(illuminat$4 adj signal) same (first and second same computer) and cable	USPAT	OR	ON	2006/01/26 16:33
S53 6	30	(illuminat$4 adj signal) same computers and cable	USPAT	OR	ON	2006/01/26 16:36
S53 7	7	(illuminat$4 adj signal) same computers same cable	USPAT	OR	ON	2006/01/26 16:33
S53 8	0	storage and(program adj file) same content same re$1name same (file adj creat$4)	USPAT	OR	ON	2006/02/05 16:01
S53 9	0	storage and(program adj file) same content and re$1name same (file adj creat$4)	USPAT	OR	ON	2006/02/05 16:01
S54 0	9	storage and(program adj file) same content and re$1name and (file adj creat$4)	USPAT	OR	ON	2006/02/05 16:02
S54 1	7	@ad<"20001127" and storage and(program adj file) same content and re$1name and (file adj creat$4)	USPAT	OR	ON	2006/02/05 16:04
S54 2	7	@ad<"20001127" and (program adj file) same content and re$1name and (file adj creat$4)	USPAT	OR	ON	2006/02/05 16:04

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1 **A coherent distributed file cache with directory write-behind**
Timothy Mann, Andrew Birrell, Andy Hisgen, Charles Jerian, Garret Swart
May 1994 **ACM Transactions on Computer Systems (TOCS)**, Volume 12 Issue 2
Publisher: ACM Press

Full text available: 📄 pdf(3.21 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Extensive caching is a key feature of the Echo distributed file system. Echo client machines maintain coherent caches of file and directory data and properties, with write-behind (delayed write-back) of all cached information. Echo specifies ordering constraints on this write-behind, enabling applications to store and maintain consistent data structures in the file system even when crashes or network faults prevent some writes from being completed. In this paper we describe ...

Keywords: coherence, file caching, write-behind

2 **Draft Proposed: American National Standard—Graphical Kernel System**
Technical Committee X3H3 - Computer Graphics
February 1984 **ACM SIGGRAPH Computer Graphics**, Volume 18 Issue SI
Publisher: ACM Press

Full text available: 📄 pdf(16.07 MB)   Additional Information: full citation

3 **Link-time binary rewriting techniques for program compaction**
Bjorn De Sutter, Bruno De Bus, Koen De Bosschere
September 2005 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 27 Issue 5
Publisher: ACM Press

Full text available: 📄 pdf(1.37 MB)   Additional Information: full citation, abstract, references, index terms

Small program size is an important requirement for embedded systems with limited amounts of memory. We describe how link-time compaction through binary rewriting can achieve code size reductions of up to 62&percent; for statically bound languages such as C, C++, and Fortran, without compromising on performance. We demonstrate how the limited amount of information about a program at link time can be exploited to overcome overhead resulting from separate compilation. This is done with sc ...

Keywords: Program representation, binary rewriting, code abstraction, compaction, interprocedural analysis, linker, whole-program optimization

4 Status report of the graphic standards planning committee
Computer Graphics staff
August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3
Publisher: ACM Press
Full text available: pdf(15.01 MB)   Additional Information: full citation, references, citings

5 Fortran 8X draft
Loren P. Meissner
December 1989 **ACM SIGPLAN Fortran Forum**, Volume 8 Issue 4
Publisher: ACM Press
Full text available: pdf(21.36 MB)   Additional Information: full citation, abstract, index terms

> **Standard Programming Language Fortran.** This standard specifies the form and establishes the interpretation of programs expressed in the Fortran language. It consists of the specification of the language Fortran. No subsets are specified in this standard. The previous standard, commonly known as "FORTRAN 77", is entirely contained within this standard, known as "Fortran 8x". Therefore, any standard-conforming FORTRAN 77 program is standard conforming under this standard. New features can b ...

6 Rooms: the use of multiple virtual workspaces to reduce space contention in a window-based graphical user interface
D. Austin Henderson, Stuart Card
July 1986 **ACM Transactions on Graphics (TOG)**, Volume 5 Issue 3
Publisher: ACM Press
Full text available: pdf(4.58 MB)   Additional Information: full citation, abstract, references, citings, index terms

> A key constraint on the effectiveness of window-based human-computer interfaces is that the display screen is too small for many applications. This results in "window thrashing," in which the user must expend considerable effort to keep desired windows visible. Rooms is a window manager that overcomes small screen size by exploiting the statistics of window access, dividing the user's workspace into a suite of virtual workspaces with transitions among them. Mech ...

7 Status report of the graphic standards planning committee of ACM/SIGGRAPH: State-of-the-art of graphic software packages
Compuater Graphics staff
September 1977 **ACM SIGGRAPH Computer Graphics**, Volume 11 Issue 3
Publisher: ACM Press
Full text available: pdf(9.03 MB)   Additional Information: full citation, references

8 A fast file system for UNIX
Marshall K. McKusick, William N. Joy, Samuel J. Leffler, Robert S. Fabry
August 1984 **ACM Transactions on Computer Systems (TOCS)**, Volume 2 Issue 3
Publisher: ACM Press
Full text available: pdf(1.31 MB)   Additional Information: full citation, references, citings, index terms, review

> **Keywords:** UNIX, application program interface, file system design, file system organization, file system performance

9   IS '97: model curriculum and guidelines for undergraduate degree programs in information systems

Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker
December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems IS '97**, Volume 28 Issue 1

Publisher: ACM Press

Full text available: pdf(7.24 MB)   Additional Information: full citation, citings

10   Cliché-based program editors

Richard C. Waters
January 1994 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 16 Issue 1

Publisher: ACM Press

Full text available: pdf(3.22 MB)   Additional Information: full citation, references, citings, index terms, review

> **Keywords**: abstract syntax tree schemas, computer-aided software engineering (CASE), plan diagrams, reuse

11   Security and eliability: A feather-weight virtual machine for windows applications

Yang Yu, Fanglu Guo, Susanta Nanda, Lap-chung Lam, Tzi-cker Chiueh
June 2006 **Proceedings of the 2nd international conference on Virtual execution environments VEE '06**

Publisher: ACM Press

Full text available: pdf(192.18 KB)   Additional Information: full citation, abstract, references, index terms

> Many fault-tolerant and intrusion-tolerant systems require the ability to execute unsafe programs in a realistic environment without leaving permanent damages. Virtual machine technology meets this requirement perfectly because it provides an execution environment that is both realistic and isolated. In this paper, we introduce an OS level virtual machine architecture for Windows applications called *Feather-weight Virtual Machine* (FVM), under which virtual machines share as many resources ...

> **Keywords**: copy on write, mobile code security, namespace virtualization, system call interception, virtual machine

12   Reprint: MSIS 2006: model curriculum and guidelines for graduate degree programs in information systems

John T. Gorgone, Paul Gray, Edward A. Stohr, Joseph S. Valacich, Rolf T. Wigand
June 2006 **ACM SIGCSE Bulletin**, Volume 38 Issue 2

Publisher: ACM Press

Full text available: pdf(868.32 KB)   Additional Information: full citation, abstract, index terms

> This article presents the MSIS 2006 Model Curriculum and Guidelines for Graduate Degree Programs in Information Systems. As with MSIS 2000 and its predecessors, the objective is to create a model for schools designing or revising an MS curriculum in Information Systems. The curriculum was designed by a joint committee of the Association for Information Systems and the Association for Computing Machinery.MSIS2006 is a major update of MSIS 2000. Features include increasing the number of required c ...

> **Keywords**: MS career tracks, MS course outlines, MS curriculum

13 The taser intrusion recovery system

Ashvin Goel, Kenneth Po, Kamran Farhadi, Zheng Li, Eyal de Lara

October 2005 **ACM SIGOPS Operating Systems Review , Proceedings of the twentieth ACM symposium on Operating systems principles SOSP '05**, Volume 39 Issue 5

Publisher: ACM Press

Full text available: pdf(346.32 KB)   Additional Information: full citation, abstract, references, index terms

Recovery from intrusions is typically a very time-consuming operation in current systems. At a time when the cost of human resources dominates the cost of computing resources, we argue that next generation systems should be built with automated intrusion recovery as a primary goal. In this paper, we describe the design of Taser, a system that helps in selectively recovering legitimate file-system data after an attack or local damage occurs. Taser reverts tainted, i.e. attack-dependent, file-syst ...

Keywords: file systems, intrusion analysis, intrusion recovery, snapshots

14 An algebraic approach to file synchronization

Norman Ramsey, El"od Csirmaz

September 2001 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 8th European software engineering conference held jointly with 9th ACM SIGSOFT international symposium on Foundations of software engineering ESEC/FSE-9**, Volume 26 Issue 5

Publisher: ACM Press

Full text available: pdf(301.78 KB)   Additional Information: full citation, abstract, references, citings, index terms

A *file synchronizer* restores consistency after multiple replicas of a filesystem have been changed independently. We present an algebra for reasoning about operations on filesystems and show that it is sound and complete with respect to a simple model. The algebra enables us to specify a file-synchronization algorithm that can be combined with several different conflict-resolution policies. By contrast, previous work builds the conflict-resolution policy into the specification, or worse, ...

15 Curriculum recommendations for graduate professional programs in information systems

May 1972 **Communications of the ACM**, Volume 15 Issue 5

Publisher: ACM Press

Full text available: pdf(4.00 MB)   Additional Information: full citation, references, citings

Keywords: education, information analysis, information systems development, management information systems, management systems, system design, systems analysis

16 A caching file system for a programmer's workstation

Michael D. Schroeder, David K. Gifford, Roger M. Needham

December 1985 **ACM SIGOPS Operating Systems Review , Proceedings of the tenth ACM symposium on Operating systems principles SOSP '85**, Volume 19 Issue 5

Publisher: ACM Press

Full text available: pdf(768.75 KB)   Additional Information: full citation, references, citings, index terms

17 Dynamic software updating

Michael Hicks, Scott Nettles

November 2005 **ACM Transactions on Programming Languages and Systems**

(TOPLAS), Volume 27 Issue 6

Publisher: ACM Press

Full text available: ▣ pdf(622.69 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Many important applications must run continuously and without interruption, and yet also must be changed to fix bugs or upgrade functionality. No prior general-purpose methodology for dynamic updating achieves a practical balance between flexibility, robustness, low overhead, ease of use, and low cost.We present an approach for C-like languages that provides type-safe dynamic updating of native code in an extremely flexible manner---code, data, and types may be updated, at programmer-determined ...

Keywords: Dynamic software updating, typed assembly language

18 The Cedar file system

David K. Gifford, Roger M. Needham, Michael D. Schroeder
March 1988 **Communications of the ACM**, Volume 31 Issue 3

Publisher: ACM Press

Full text available: ▣ pdf(1.26 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

The Cedar File System (CFS) is a workstation file system that provides access to both a workstation's local disk and to remote file servers via a single hierarchical name space. CFS supports a group of cooperating programmers by allowing them to both manage local naming environments and to share consistent versions of collections of software.

19 Can programming be liberated from the von Neumann style?: a functional style and its algebra of programs

John Backus
August 1978 **Communications of the ACM**, Volume 21 Issue 8

Publisher: ACM Press

Full text available: ▣ pdf(3.03 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Conventional programming languages are growing ever more enormous, but not stronger. Inherent defects at the most basic level cause them to be both fat and weak: their primitive word-at-a-time style of programming inherited from their common ancestor—the von Neumann computer, their close coupling of semantics to state transitions, their division of programming into a world of expressions and a world of statements, their inability to effectively use powerful combining forms for buildin ...

Keywords: algebra of programs, applicative computing systems, applicative state transition systems, combining forms, functional forms, functional programming, metacomposition, models of computing systems, program correctness, program termination, program transformation, programming languages, von Neumann computers, von Neumann languages

20 A low-bandwidth network file system

Athicha Muthitacharoen, Benjie Chen, David Mazières
October 2001 **ACM SIGOPS Operating Systems Review , Proceedings of the eighteenth ACM symposium on Operating systems principles SOSP '01**, Volume 35 Issue 5

Publisher: ACM Press

Full text available: ▣ pdf(1.29 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Users rarely consider running network file systems over slow or wide-area networks, as the performance would be unacceptable and the bandwidth consumption too high. Nonetheless, efficient remote file access would often be desirable over such networks--- particularly when high latency makes remote login sessions unresponsive. Rather than run

interactive programs such as editors remotely, users could run the programs locally and manipulate remote files through the file system. To do so, however, wo ...

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Crabb, A.H.; Yun Zhou; Rousset, O.G.; Wong, D.F.;
Nuclear Science Symposium Conference Record, 2002 IEEE
Volume 3, 10-16 Nov. 2002 Page(s):1797 - 1801 vol.3
Digital Object Identifier 10.1109/NSSMIC.2002.1239671

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☐ 2. **A parallel and fault tolerant file system based on NFS servers**
Garcia, F.; Calderon, A.; Carretero, J.; Perez, J.M.; Fernandez, J.;
Parallel, Distributed and Network-Based Processing, 2003. Proceedings. Eleventh Euromicro Conference on
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Raven, K.L.;
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Estes, B.; Pritchard, D.;
Security Technology, 2004. 38th Annual 2004 International Carnahan Conference on
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Digital Object Identifier 10.1109/CCST.2004.1405374

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    Nekovei, R.;
    Software Engineering for Parallel and Distributed Systems, 1999. Proceedings. International Symposium on
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